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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

PHOTOGRAPHIC INTERPRETATION OAK REPORT

ARMY - NAVY - AIR FORCE - CIA

A probable third launch area has been identified at the Kostroma ICBM Launch Complex during the continuing scan of photography from Mission 9029. In addition, an MRBM launch area, four SA-2 SAM sites, and a SAM support facility have been identified for the first time.
1. KOSTROMA ICBM LAUNCH COMPLEX A probable third launch area (Launch Area C under construction) has been located at 57-59N 041-09E (plotted on AMS Series N501, Sheet NO 37-9, 2d Ed, Mar 57). No pattern is discernible at this time.
A road branching off of the road to launch Area B leads to the newly identified probable launch area. This road was not present at the time of Probable Launch Area C is located approximately 4 nm south of Launch Area B.
2. UKMERGE MRBM LAUNCH AREA 2 NEWLY IDENTIFIED Inline launch area 4.5 nm SSE of Ukmerge, at 55-11-10N 024-42-30E (plotted on AMS Series N501, Sheet NN 35-1, 3d Ed, Jun 56). The launch area is located in a wooded area on the SE side of the Sventoii River. Launch area support facilities are located immediately to the NE of the launch pads, with an additional support area approximately one nm NE of the launch area support facilities. The launch area is served by a good road from Ukmerge.
Identification of Ukmerge MRBM Launch Area 2 has resulted in redesignating Vepriai MRBM Launch Area as Ukmerge MRBM Launch Area 1. Launch Area 1 is located 4 nm SE of the newly identified Launch Area 2, and together they form the Ukmerge MRBM Launch Complex.
3. CHERNYSHEVSKOYE SA-2 SAM SITE NEWLY IDENTIFIED Completed site .5 nm NW of Chernyshevskoye, at 54-38-50N 020-43-05E (plotted on AMS Series N501. Sheet NN 34-6, 4th Ed, Nov 57).

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4. DNEPRODZHERZHINSK SA-2 SAM SITE -- NEWLY IDENTIFIED
Completed site 15 mm west of Dneprodzherzhinsk, at 48-32-55N 034-14-45E
(plotted on AMS Series N501, Sheet NM 36-12, 3d Ed, Apr 59).

5. KREMENCHUG DAM SA-2 SAM SITE -- NEWLY IDENTIFIED
Completed site 13 mm WSW of Kremenchug Dam, at 49-00-55N 032-57-45E
(plotted on AMS Series N501, Sheet NM 36-8, 2d Ed. Aug 55).

6. ZHOVINEVOYE SA-2 SAM SITE (DRU) -- NEWLY IDENTIFIED
Completed site one nm north of Zhovtnevoye, at 49-39-35N 034-08-20E
(plotted on AMS Series N501, Sheet NM 36-9, 2d Ed, Feb 60).

7. KREMENCHUG DAM SAM SUPPORT FACILITY -- NEWLY IDENTIFIED
Completed facility 6 nm SSW of Kremenchug Dam, at 48-59-35N 033-12-20E
(plotted on AMS Series N501, Sheet NM 36-11, 26 Ed, Jul 55).